

**Amendments to the Specification**

Please replace the paragraph beginning at page 6, line 22 through page 7, line 3 with the following rewritten paragraph:

—FIG. 5 illustrates the first stage of actuation of engagement of the DUT case 40 by the clamp assembly 10. In operation, once the battery grave 32 of the DUT 30 is positioned over the clamping end of the assembly 10, as shown in FIGS. 3 and 4, a linear actuator 13 (pneumatic or otherwise, ~~not shown~~, but attachable to block arm 16 which is in turn attached to block 11) then actuates the active clamp 14, moving it linearly along the path indicated by arrow A in the direction toward the top wall 36 of the battery grave 32. This causes the active clamp tabs 15a, 15b to begin moving under the battery grave top wall flanges 35a, 35b. Actuation of the active clamp 14 continues until the active clamp tabs 15a, 15b engage the battery grave top wall 36, whereupon the ends of the active clamp tabs 15a, 15b are positioned underneath the battery grave top wall flanges 35a, 35b. This action clamps the top wall 36 of the DUT case 40, as shown in FIG. 5, and the first stage of actuation in which the active clamp 14 is engaged and the rotating clamps 20a, 20b are still disengaged is complete. FIG. 7, step 101 describes the first stage of actuation.--